

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 3, lines 1-2 with the following paragraph:

A need has thus arisen for ~~a adjustable~~ an adjustable jig for locating anchor bolts in the concrete standards of outdoor lighting poles.

Please replace the heading at page 5, line 1 with the following heading:

Brief Description of ~~Drawing~~ the Drawings.

Please replace the paragraph at page 6, lines 2-7 with the following paragraph:

Referring now to the ~~Drawing~~, Drawings wherein like reference numerals designate like or corresponding elements throughout the views, and particularly referring to Fig. 1, there is shown an outdoor lighting installation 10 incorporating the invention. The installation 10 is of the free-standing type usually found in parking lots, etc. Installation 10 includes a lighting fixture 12 affixed to a pole 14 mounted on a standard 16 extending through the surface 18 of the parking lot, which is typically bituminous or asphalt.

Please replace the paragraph at page 7, lines 20-26 with the following paragraph:

In the preferred embodiment, spaced-apart markings 60 are provided on the relatively lower portion 58 to facilitate setting the jig 40 to the desired size after the members 42 have been inserted into one another on site, after which they are secured in place with fasteners 45 extending through holes 50 and the underlying portions 58 of the adjacent member, so that the jig 40 is rigid ~~is rigid~~ unit before attachment of the anchor bolts 28. The ends of each member 42 are preferably chamfered as shown to facilitate insertion.

Please replace the paragraph at page 8, lines 5-12 with the following paragraph:

The primary difference between the embodiments is that jig 70 is comprised of two types of corner members 72 and 74, whereas jig 40 is comprised of only one type of corner member

42. In particular, each male corner member 72 includes flanges 52', while each female corner member 74 includes inwardly folded ~~edges 54'~~ edges 54', extending continuously between the ends thereof, so that they are arranged in alternate order. In other words, corner members 72 and 74 are complementary, instead of opposite ends of each corner member 42 being complementary. Otherwise, the jigs 40 and [[jig]] 70 fit together and function in similar fashion.

Please replace the paragraph at page 8, line 26 through page 9, line 7 with the following paragraph:

From the foregoing, it will be appreciated that the present invention comprises an anchor bolt locating jig having several advantages over the prior art. The locating jig herein is of variable size, and once set in the desired size, can then be secured with screws to form a rigid unit. The corner notches not only maintain accurate spacing of the anchor bolts, but also keep them in proper alignment when the subassembly is cast into the concrete standard. This ~~avoids~~ avoids individually setting and adjusting each anchor bolt. The jig herein is of relatively simple, inexpensive construction. No special training or expertise is required to use the device. Other advantages will be evident to those skilled in the art.

Please replace the heading at page 14, line 1 with:

~~Adjustable~~ Adjustable Anchor Bolt Locating Jig.